

U.S. Patent Application Serial No. 10/566,202

Response filed February 27, 2009

Reply to OA dated October 31, 2008

**AMENDMENT TO THE SPECIFICATION:**

Please amend Table 3 on page 70 of the specification, as follows:

Table 3

	Preformed Hollow Particles A					Intermediate Layer		Printing Smoothness Rp Value (μm)	Printing Density	Image Uniformity	Heat Resistance of Receiving Sheet (dent) Dents on Receiving Sheet
	Average Particle Diameter (μm)	Hollow Percentage by Volume (%)	Ratio by Mass to All Hollow Particles (%)		Thickness (μm)	Ratio by Mass to All Hollow Particles (%)					
				Kind of Monomer (*1)							
Example 14	3.2	76	2.15	AN/MAN	100	51	45	0.9	2.15	Ex.	Ex.
Example 15	8	76	2.12	AN/MAN	100	52	45	1.3	2.12	Good	Ex.
Example 16	3.4	65	2.07	AN/MAN	100	45	55	1.0	2.07	Good	Ex.
Example 17	3.3	85	2.18	AN/MAN	100	65	40	0.9	2.18	Ex.	Ex.
Example 18	3.5	78	2.16	AN/MAN	100	51	45	1.0	2.16	Ex.	Good
Example 19	3.2	76	2.11	AN/MAN	88	54	45	0.9	2.11	Ex.	Ex.
Example 20	3.2	76	2.05	AN/MAN	76	58	45	1.0	2.05	Good	Good
Example 21	3.2	76	2.09	AN/MAN	100	29	45	1.2	2.09	Good	Ex.
Example 22	3.2	76	2.18	AN/MAN	100	72	45	0.9	2.18	Ex.	Ex.
Example 23	3.2	76	2.07	AN/MAN	100	40	35	1.1	2.07	Good	Ex.
Example 24	3.2	76	0.17	AN/MAN	100	74	65	0.9	2.17	Ex.	Ex.

(\*1) AN: Acrylonitrile, MAN: Methacrylonitrile